

**IN THE CLAIMS:**

Please amend the claims as follows:

1. (Canceled).
2. (Previously Presented) A method according to claim 9, wherein  
said reserving of transmission resources for handling non-real time traffic resides  
in determining the difference between the overall available transmission resources of said  
radio transceiver device of said radio access network and the transmission resources  
required for handling real time traffic, wherein said difference is the reserved  
transmission resources for the non-real time traffic.
3. (Previously Presented) A method according to claim 9, wherein  
said step of obtaining and reserving is carried out repeatedly upon occurrence of  
an update condition.
4. (Original) A method according to claim 3, wherein said update condition  
resides in the lapse of an update period.
5. (Original) A method according to claim 3, wherein said update condition  
resides in an entering of a RT bearer to the radio network or the leaving of an RT and/or  
NRT bearer from the network.

6. (Original) A method according to claim 3, wherein said update condition resides in that a predetermined time of a day is reached.

7. (Previously Presented) A method according to claim 3, wherein  
in a very first obtaining step, a predetermined value for the transmission resources required for handling real time traffic is used, and  
in all subsequent obtaining steps, a detected value of the actually required transmission resources for handling real time traffic is used.

8. (Canceled).

9. (Currently Amended) A method for controlling transmission resources of a radio access network adapted to transmit data packets in real time traffic and in non-real time traffic, the method comprising the steps of:

obtaining information related to transmission resources required for handling real time traffic in a radio network controller; and

reserving transmission resources for handling non-real time traffic dynamically based on a knowledge of overall available transmission resources of a radio transceiver device of said radio access network and the information related to the transmission resources required for handling real time traffic by said radio transceiver,

wherein the respectively allocated reserved transmission resources are distinguished on the basis of ATM virtual path identifiers and virtual channel identifiers.

10. (Original) A method according to claim 9, wherein  
said channel element identifiers are virtual path identifiers VPI and virtual  
channel identifiers VCI.

11. (Currently Amended) A radio access network control device, ~~adapted to~~  
~~carry out the method according to claim 9~~ configured to:

obtain information related to transmission resources required for handling real  
time traffic in a radio network controller; and

reserve transmission resources for handling non-real time traffic dynamically  
based on a knowledge of overall available transmission resources of a radio transceiver  
device of said radio access network and the information related to the transmission  
resources required for handling real time traffic by said radio transceiver,

wherein the respectively allocated reserve transmission resources are  
distinguished on the basis of ATM virtual path identifiers and virtual channel identifiers.

12. (New) A radio access network control device comprising:  
obtaining means for obtaining information related to transmission resources  
required for handling real time traffic in a radio network controller; and

reserving means for reserving transmission resources for handling non-real time  
traffic dynamically based on a knowledge of overall available transmission resources of a  
radio transceiver device of said radio access network and the information related to the

transmission resources required for handling real time traffic by the said radio transceiver,

wherein the respectively allocated reserve transmission resources are distinguished on the basis of ATM virtual path identifiers and virtual channel identifiers.